

THE CITY OF KEY WEST

Tree Commission

Post Office Box 1409 Key West, FL 33041-1409 Telephone: 305-809-3723

In order to finalize the tree permit, the owner/agent must send in this completed form when the approved work has been completed and the replacement(s) has been completed.

In lieu of planting tree(s), you may choose to pay mitigation fees to the City Tree Fund, please make your check payable to "City of Key West" and make reference to number **00100003660100** on your check. Mitigation fees are as follows: \$250 per tree for palm trees, and/or \$150 per required replacement caliper inch for dicot/canopy or fruit trees.

Please send the complete form to the following address:

City of Key West Tree Commission P.O. Box 1409 Key West, FL 33041-1409

	Permit #				
() Removal	() Heavy maintenance	() Transplant			
has been complete	ed on	List tree(s)			
		List tree(s)			
Located at	Locatio				
	Locatio	n address of tree(s)			

The replacement	of				
	Type of tree(s)	or Mitigation funds attached			
has been complet	ed at				
•	Loc	ation of tree(s)			
Signature					
Mailing Address					
Phone Number		Date			
<<< Sketch loc	ation of replacement tre	e in this area including cross/corner Street >>>			

Please identify tree(s) with colored tape

Irrigating New Trees

Note: The below listed "Irrigation Specifications for Establishment" chart was reprinted from "Typical Tree Bld Specifications for Florida" which was developed by the Florida Urbana Forestry Council and Dr. Edward F. Gilman, University of Florida, Gainesville. Updated June 1999.

Irrigation Specifications for Establishment

Size of nursery stock	Irrigation schedule for vigor	Irrigation schedule for survival
less than 2 inch caliper	Daily for 2 weeks; every other day for 2 months; weekly until established	•
2-4 inch caliper	Daily for 1 month; every other day for 3 months weekly until established	•
Greater than 4 inch caliper	Daily for 6 weeks; every other day for 5 months weekly until established	Twice weekly for 4 -5 months

- **1.** Delete daily irrigation when planting in winter. Irrigation frequency can be reduced slightly (e.g. 2-3 times each week instead of every other day) when planted hardened-off, field-grown trees that were root-pruned during production. Establishment takes 3 to 4 months per inch trunk caliper (hardiness zones 10-11)
- **2.** Irrigation frequency can be reduced lightly (e.g. to once or twice each week) when planting hardened-off, field-grown trees that were tootpruned during production.
- **3.** At each irrigation, apply 2-3 gallons per inch trunk caliper to the root ball. Apply it in a manner so all water soaks into the root ball. Do not water if root ball is wet/saturated on the irrigation day.

Planting and Staking New Trees